Appl. No. 09/816,067 Amdt. dated November 12, 2004 Reply to Office Action of August 10, 2004

## **Amendments to the Drawings:**

The attached sheets of drawings include changes to Figs. 1 and 3 - 6B. These sheets replace the original sheets that include Figs 1 and 3 - 6B.

In Fig. 1, the references I<sub>a</sub>, I<sub>b</sub>, I<sub>c</sub>, and I<sub>d</sub> have been changed to L<sub>a</sub>, L<sub>b</sub>, L<sub>c</sub>, and L<sub>d</sub> respectively.

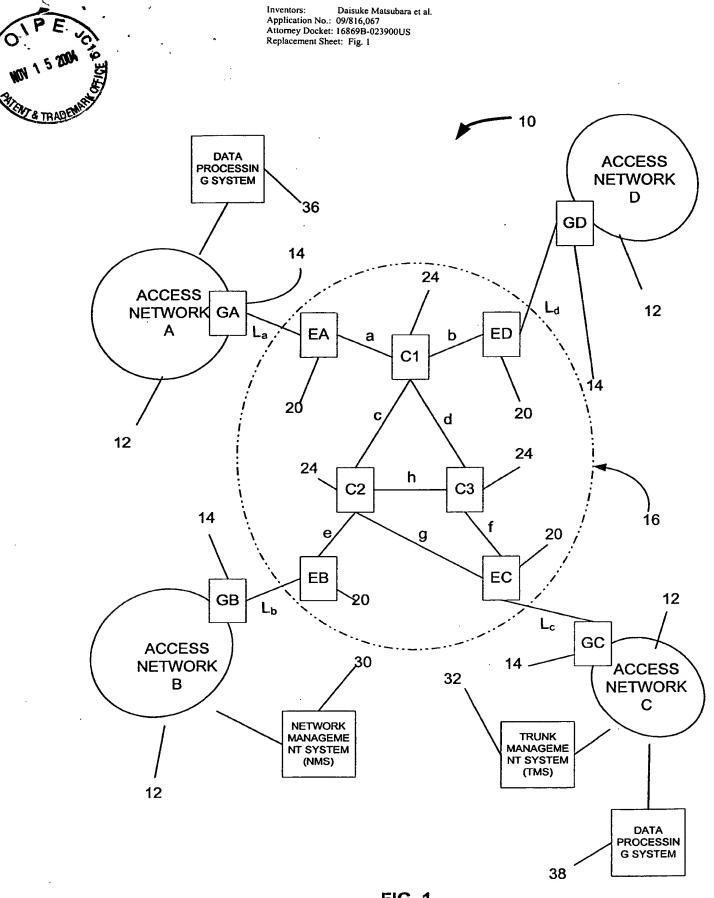
In Fig. 3, the reference I<sub>a</sub> has been changed to L<sub>a</sub>.

In Fig. 4, the reference numeral 20 has been added to the element identified by "ED".

In Figs. 5, 6A, and 6B, the term "Link" has been changed to "Link(s)".

Attachment: Replacement Sheets

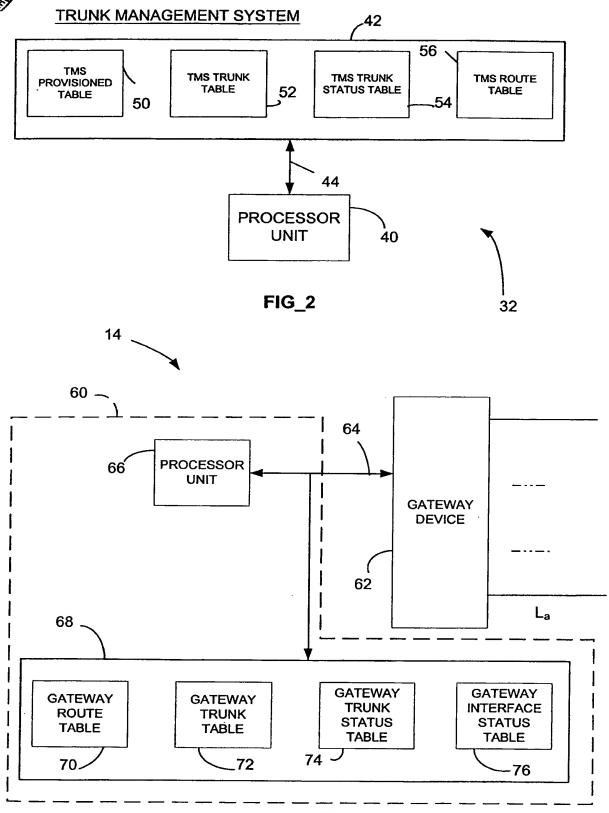
(annotated sheets have not been provided)



FIG\_1

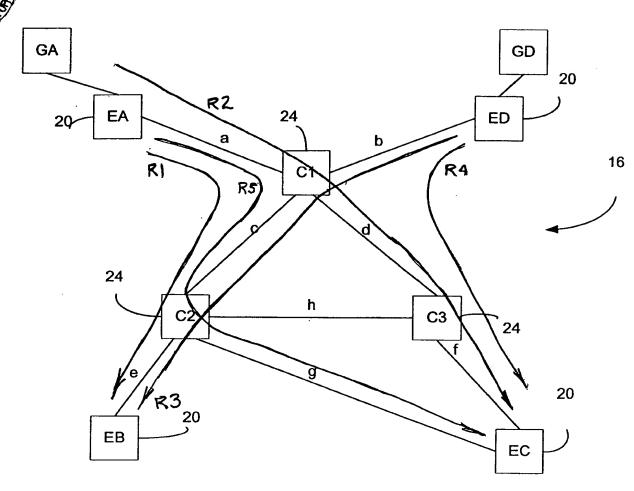
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Inventors: Daisuke Matsubara et al. Application No.: 09/816,067 Attorney Docket: 16869B-023900US Replacement Sheet: Fig. 3



FIG\_3

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FIG\_4

TMS ROUTE TAB	84 	86	80
Gateway	Connection	Route	Link(s)
GA	EA-EB	R1	a, c, e
	EA-EC	R2	a, d, f
		R5	a, c, g
GD	ED-EB	R3	b, c, e
	ED-EC	R4	b, d, f

FIG\_5



Inventors: Daisuke Matsubara et al. Application No.: 09/816,067 Attorney Docket: 16869B-023900US Replacement Sheet: Figs. 6A and 6B



90

Gateway	Connection	Route	Link(s)
GA	EA->EB	R1	a, c, e
	EA->EC	R2	a, d, f
		R5	a, c, g

FIG\_6A

80B -

Gateway	Connection	Route	Link(s)
GD	ED->EB	R3	b, c, e
	ED-> EC	R4	b, d, f

FIG\_6B

92	94
Provisioned Link	Bandwidth
EA->C1	100
C1->C2	100
C2->EB	100
ED->C1	100
E1->C3	100
C3->EC	100
C2->EC	50

FIG\_7